INTERNATIONAL SEARCH REPORT

Inte al Application No PC . , . 32005/050268

A. CLASSIF IPC 7	CATION OF SUBJECT MATTER H04N7/01 H04N5/44	·	
According to	International Patent Classification (IPC) or to both national classificat	ion and IPC	
	SEARCHED		
Minimum do IPC 7	cumentation searched (classification system followed by classification $H04N$	n symbols)	
	ion searched other than minimum documentation to the extent that su		arched
Electronic da	ata base consulted during the international search (name of data base	e and, where practical, search terms used)	4
EPO-Int	ternal, WPI Data		
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the rele	vant passages	Relevant to claim No.
χ	EP 0 735 748 A (AT&T CORP) 2 October 1996 (1996-10-02) abstract		1-10
	page 3, line 46% - page 4, line 38 page 7, line 41 - page 9, line 38		
Y	US 5 796 437 A (MURAJI ET AL) 18 August 1998 (1998-08-18) abstract column 39, line 53 - column 42, l	ine 67	1-10
	_	/	
			·
X Furti	ner documents are listed in the continuation of box C.	Patent family members are listed in	n annex.
A docume	tegories of cited documents : ent defining the general state of the art which is not lered to be of particular relevance	*T* later document published after the Inte- or priority date and not in conflict with cited to understand the principle or the invention	the application out
filing o		"X" document of particular relevance; the c cannot be considered novel or cannot involve an inventive step when the doc	be considered to
which citation 'O' docume	is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or	'Y' document of particular relevance; the cl cannot be considered to involve an inv document is combined with one or mo ments, such combination being obviou	re other such docu-
P docume	means ant published prior to the international filing date but han the priority date claimed	in the art. '&' document member of the same patent	
	actual completion of the international search	Date of mailing of the international sear	ch report
4	March 2005	14/03/2005	
Name and I	nailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	
	NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Fax: (+31-70) 340-3016	Schoeyer, M	

INTERNATIONAL SEARCH REPORT

Inten 121 Application No
PC., _B2005/050268

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	Relevant to claim No.
Category °	Citation of document, with indication, where appropriate, of the relevant passages Relevant to citation of document, with indication, where appropriate, of the relevant passages	
Y	DELOGNE P ET AL: "IMPROVED INTERPOLATION, MOTION ESTIMATION, AND COMPENSATION FOR INTERLACED PICTURES" IEEE TRANSACTIONS ON IMAGE PROCESSING, IEEE INC. NEW YORK, US, vol. 3, no. 5, 1 September 1994 (1994-09-01), pages 482-491, XP000476825 ISSN: 1057-7149 cited in the application page 484, left-hand column, paragraph B - page 485, left-hand column, paragraph D	1-10
A	US 6 340 990 B1 (WILSON STEPHEN S) 22 January 2002 (2002-01-22) cited in the application abstract column 1, line 16 - column 3, line 25	1-10
A .	HAAN DE G: "IC FOR MOTION-COMPENSATED DE-INTERLACING, NOISE REDUCTION, AND PICTURE-RATE CONVERSION" IEEE TRANSACTIONS ON CONSUMER ELECTRONICS, IEEE INC. NEW YORK, US, vol. 45, no. 3, August 1999 (1999-08), pages 617-624, XP000926975 ISSN: 0098-3063 the whole document	1-10
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INTERNATIONAL SEARCH REPORT

Inte ial Application No
PC . , _ 32005/050268

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0735748	A	02-10-1996	US	5661525 A	26-08-1997
21 0,00.10			CA	2171779 A1	28-09-1996
			EP	0735748 A2	02-10-1996
			JР	8275116 A	18-10-1996
us 5796437	 A	18-08-1998	JP	8163511 A	21-06-1996
03 3/3043/	^	10 00 1550	ĴΡ	8163573 A	21-06-1996
		<i>§</i> .	JP	8186802 A	16-07-1996
			JΡ	9037214 A	07-02-1997
			US	5886745 A	23-03-1999
us 6340990	B1	22-01-2002	AU	3374999 A	18-10-1999
03 0340330			EP	1068726 A1	17=01-2001
			JP	2003517739 T	27-05-2003
			WO	9951028 A1	07-10-1999